

Abstract

An encapsulation device for repair of articular cartilage defects includes a body for disposition adjacent a bone in an area of the cartilage defect, and
5 elongated leg structure extending from the body and for disposition in the bone in the area of the cartilage defect. The leg structure is provided with a length which is a plurality of magnitudes greater than a thickness of the body, and is of a generally conical
10 configuration.